



FIGURE 2

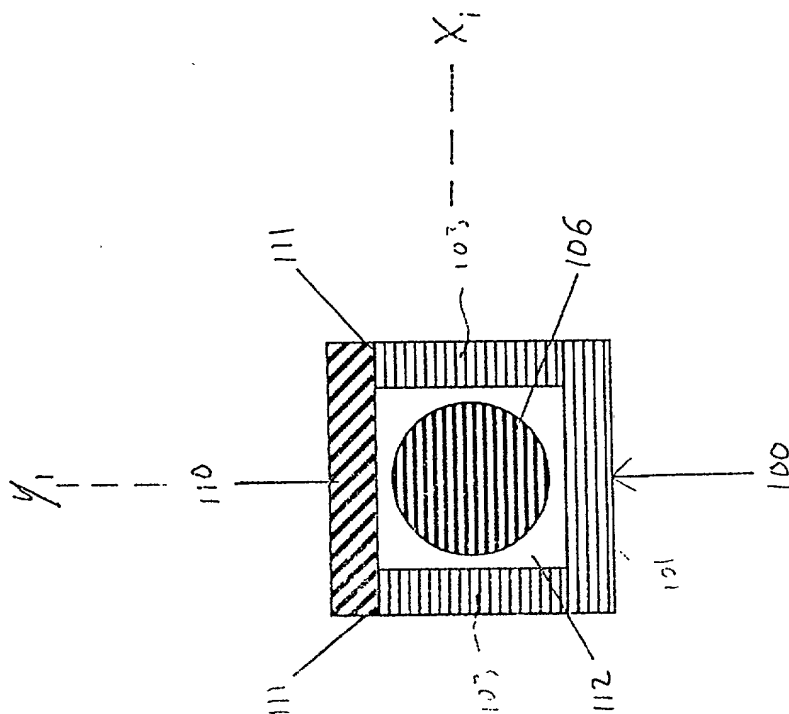


FIGURE 3

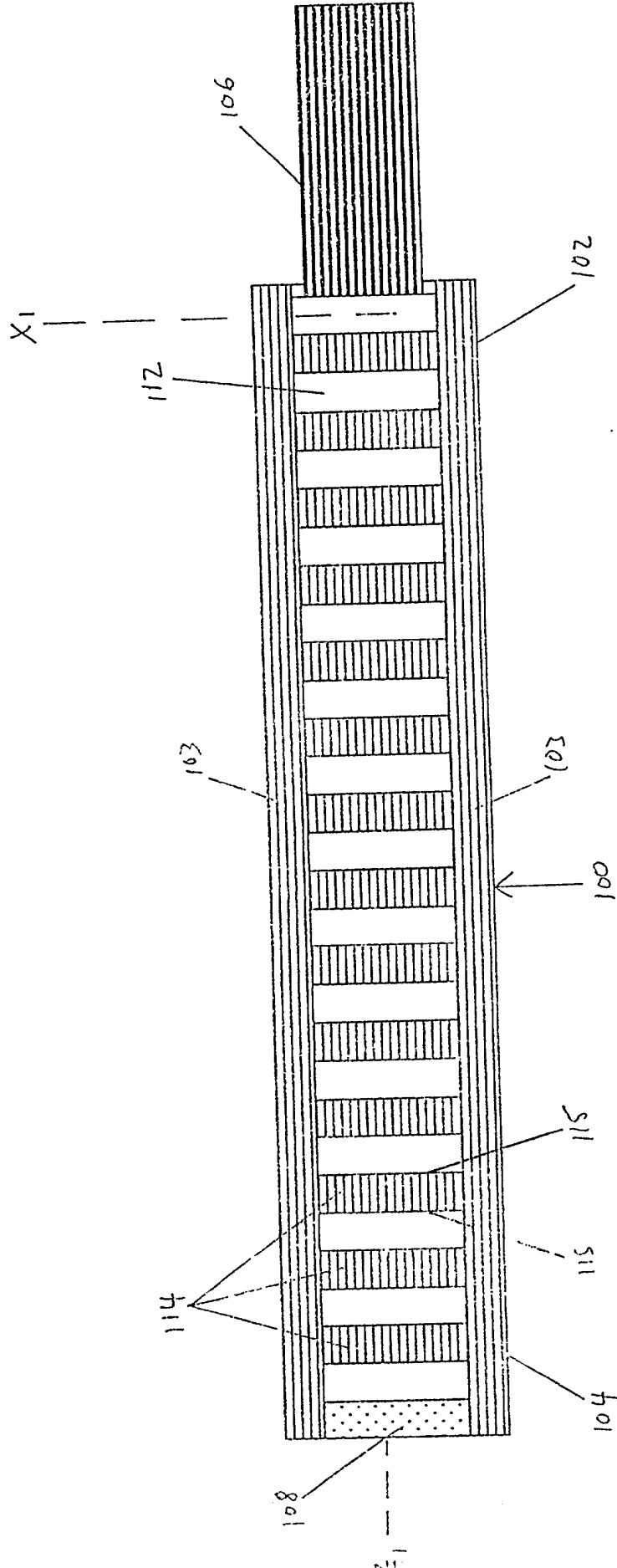


FIGURE 4

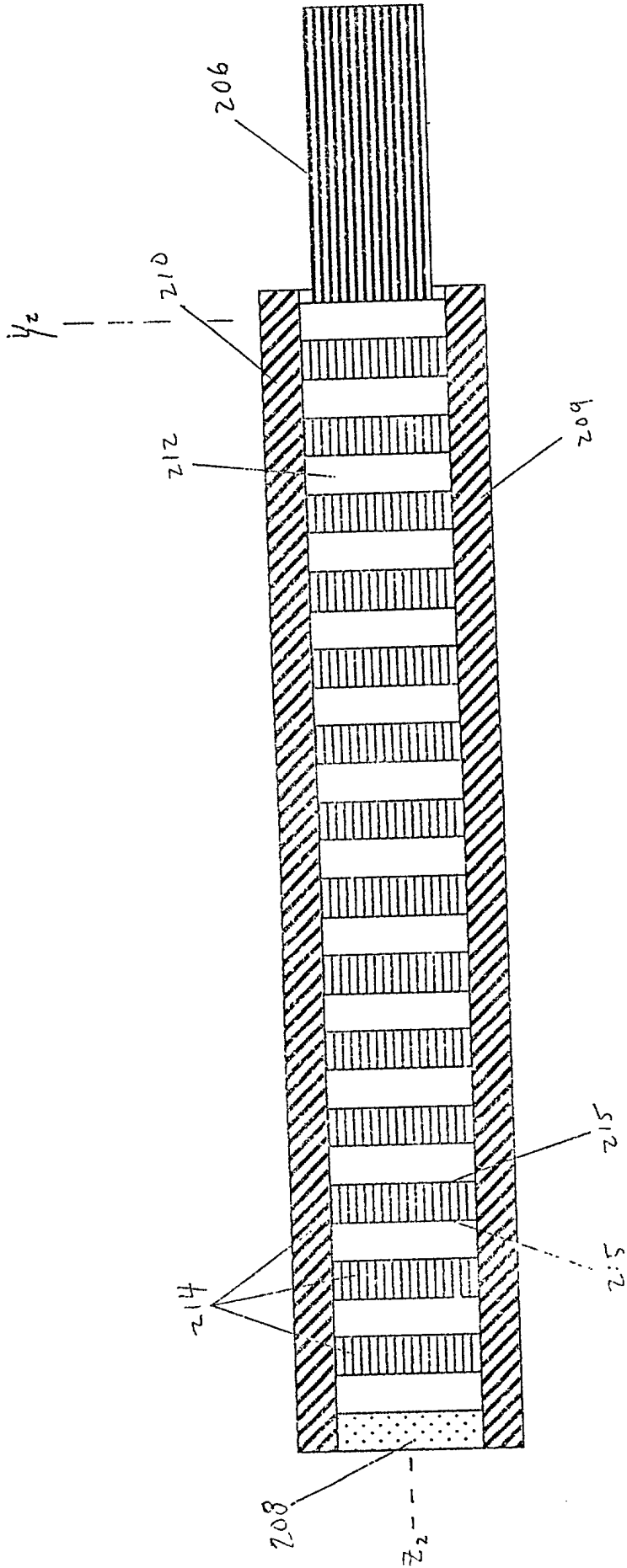








FIGURE 8

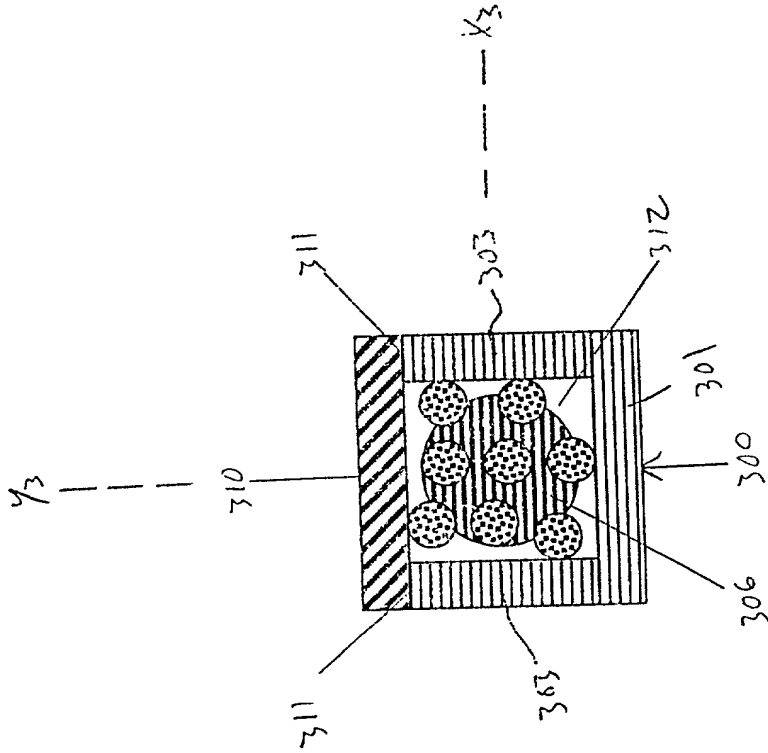
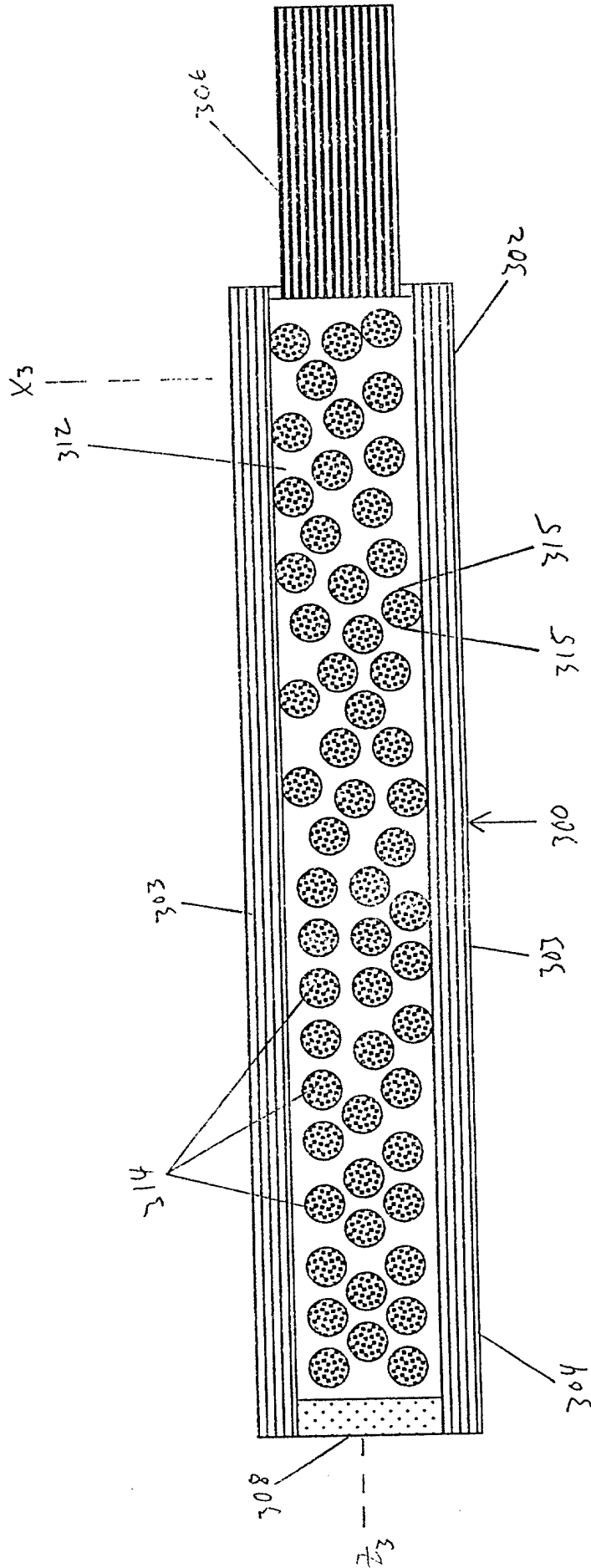




FIGURE 9



[illegible]

FIGURE 11

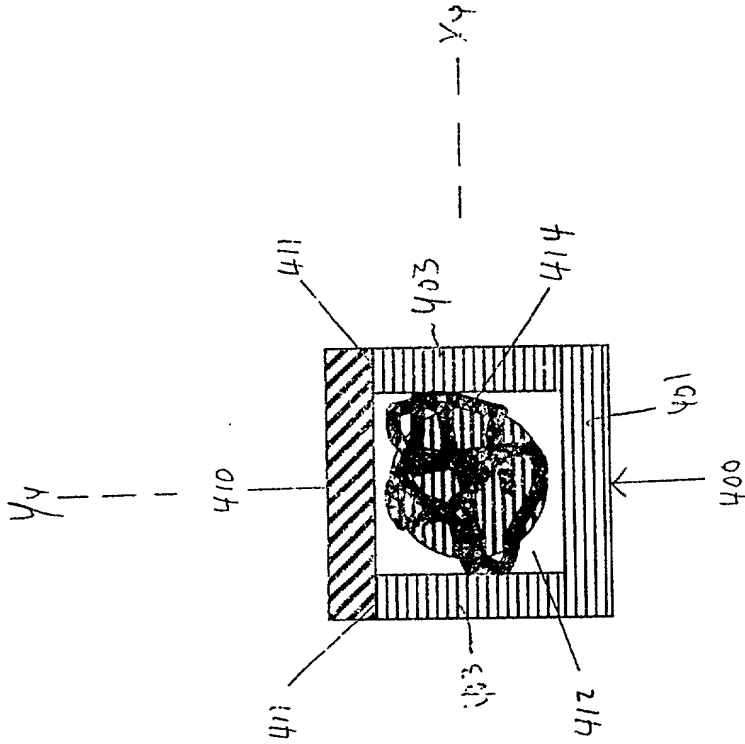
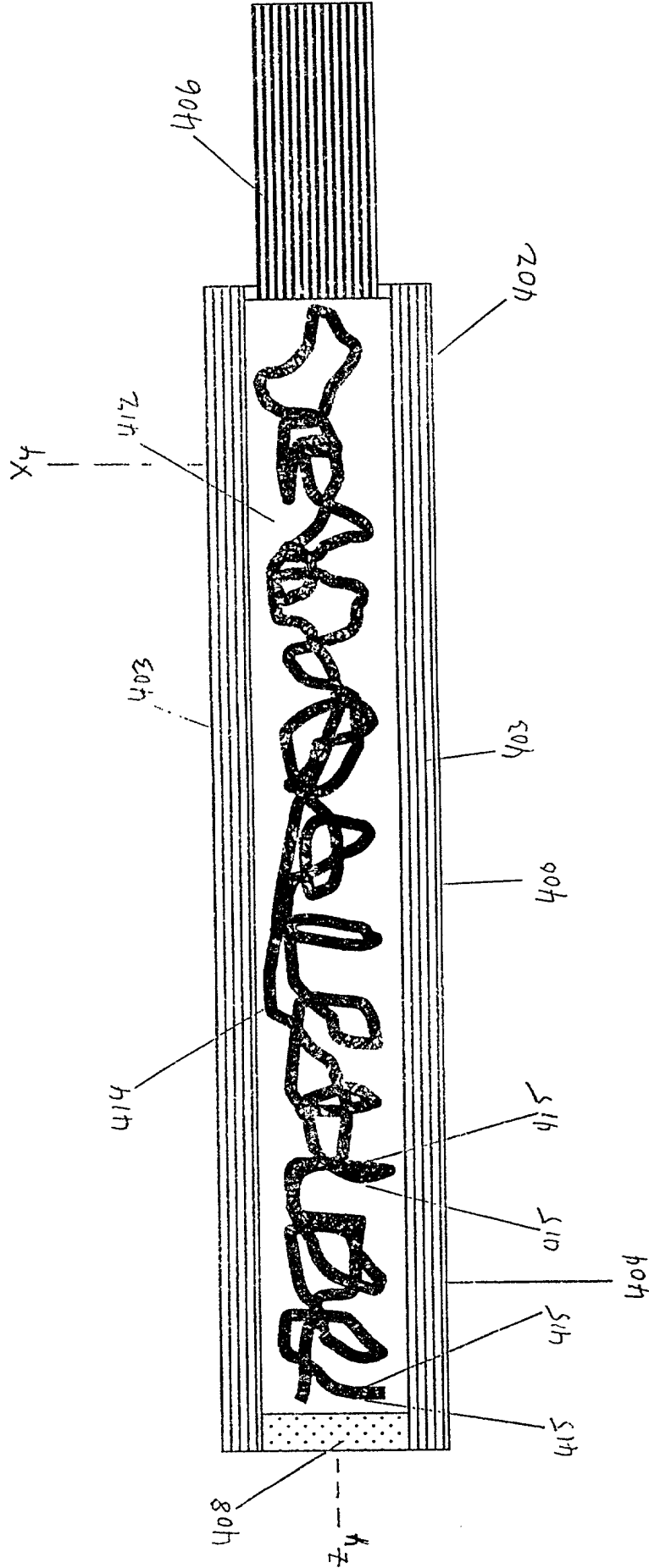
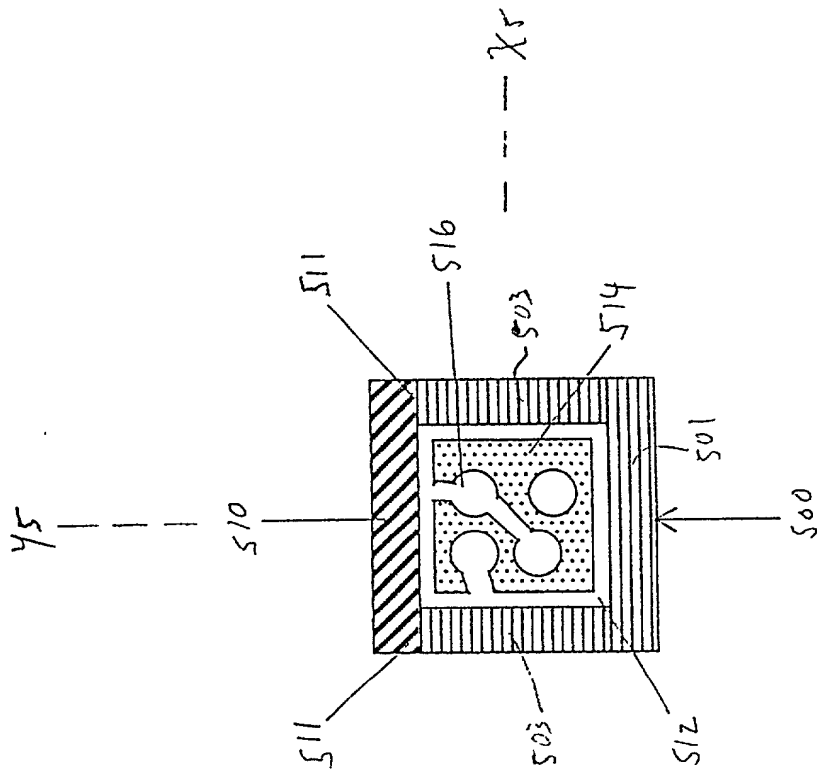


FIGURE 12



This cross-sectional view shows a multi-layered structure. At the top is a thin layer 504, followed by a thicker layer 500. Below these is a central layer 505 containing a repeating pattern of interconnected circular and rectangular shapes. This central layer is flanked by a hatched layer 915 and a dotted layer 916. Below the dotted layer is another thin layer 502. The entire structure is supported by a base layer 905. A dashed line 501 indicates a horizontal boundary within the central patterned layer. A vertical dashed line 503 is shown on the right side. A horizontal dashed line 506 is at the bottom. A vertical dashed line 507 is on the left side.

FIGURE 14



[illegible]

A detailed cross-sectional view of a multi-layered structure, designated by the reference numeral 46. The structure is composed of several distinct layers and regions. At the top, there is a layer 616 with a horizontal hatching pattern. Below this is a layer 606 with a vertical hatching pattern. The main body of the structure consists of a central core 601, which is flanked by two side regions 614 and 612. The core 601 is further divided into a series of alternating horizontal layers 619 and 620. The side regions 614 and 612 are also composed of alternating horizontal layers 619 and 620. The entire structure is bounded by a top layer 609 and a bottom layer 618. A dashed line 608 is shown at the bottom, indicating a boundary or interface. The structure is shown in a perspective view, with a cross-section line 46-46 indicated at the top.





[illegible]

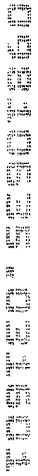
[illegible]

FIGURE 20

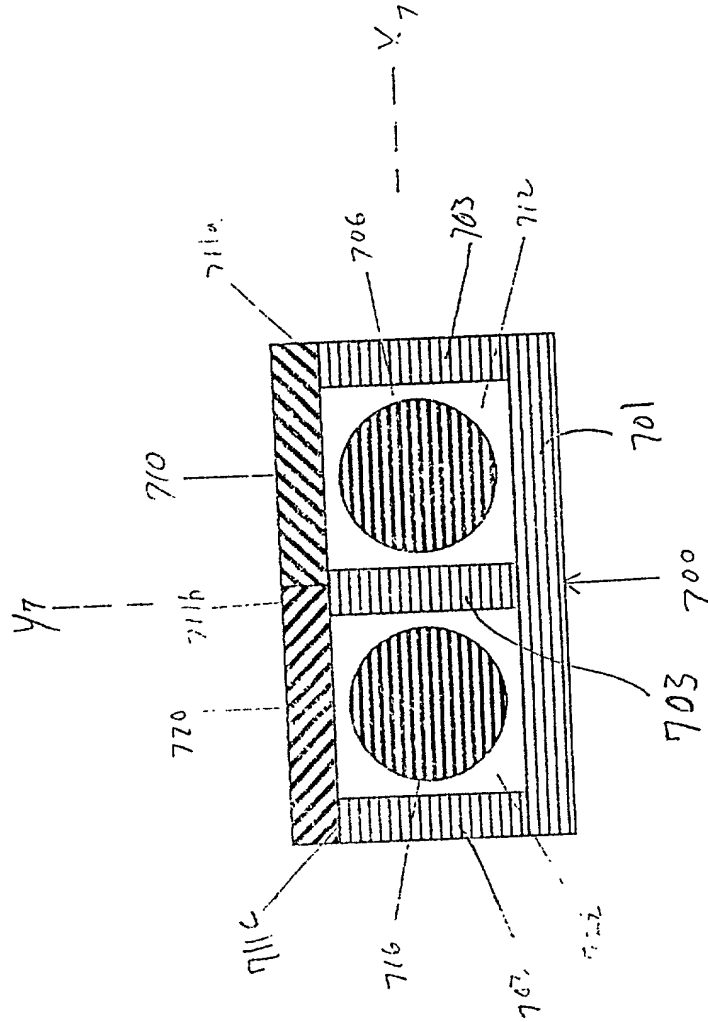


FIGURE 21

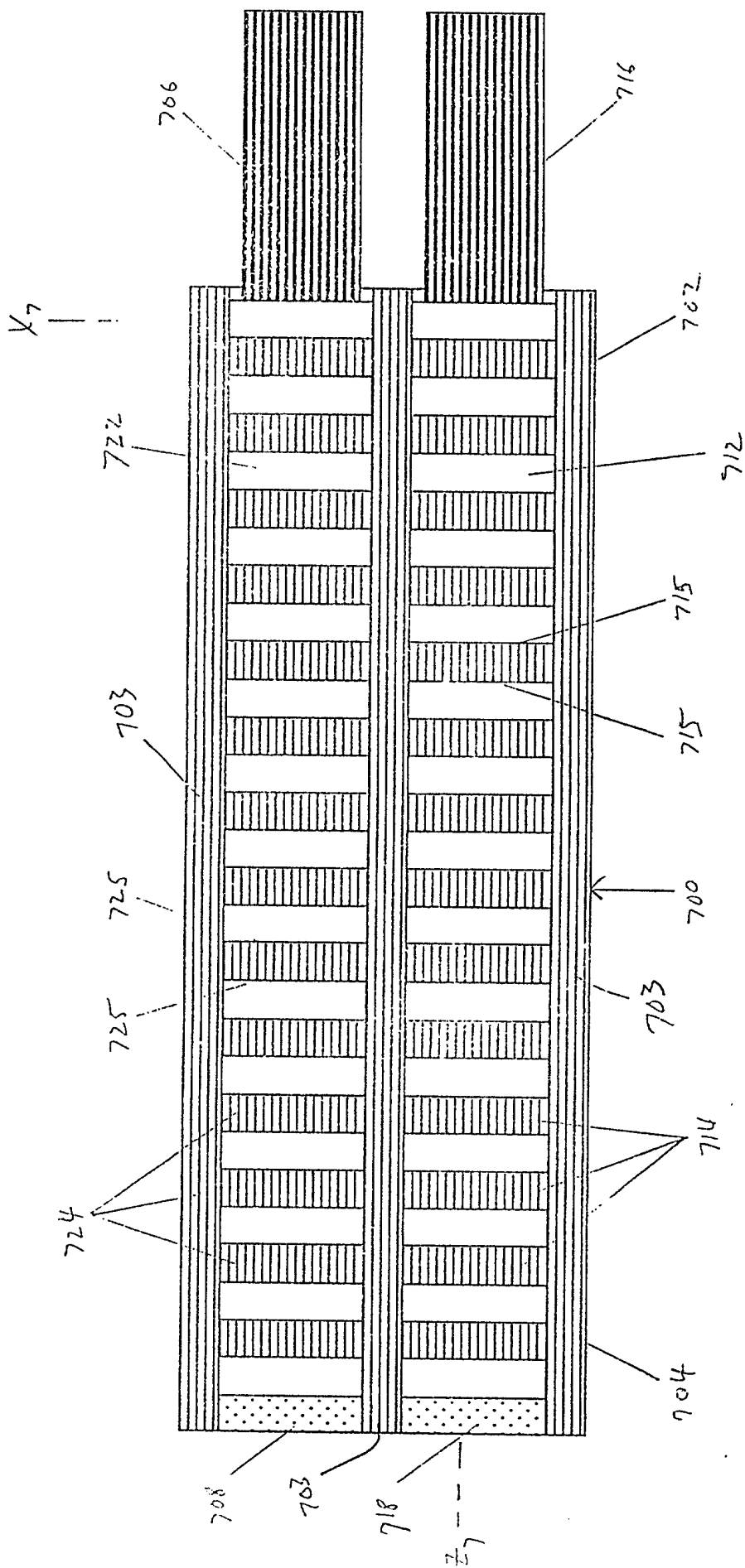


FIGURE 22

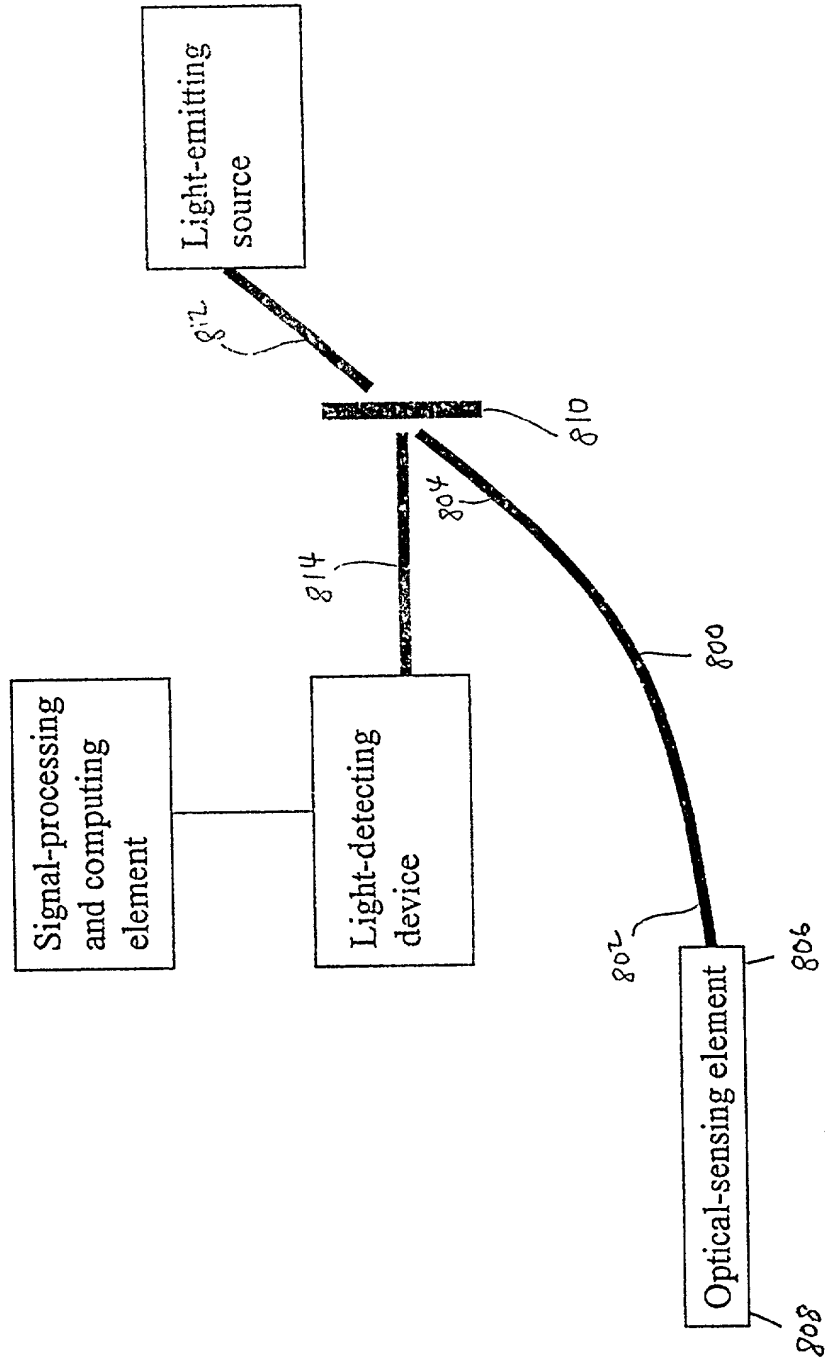


FIGURE 23

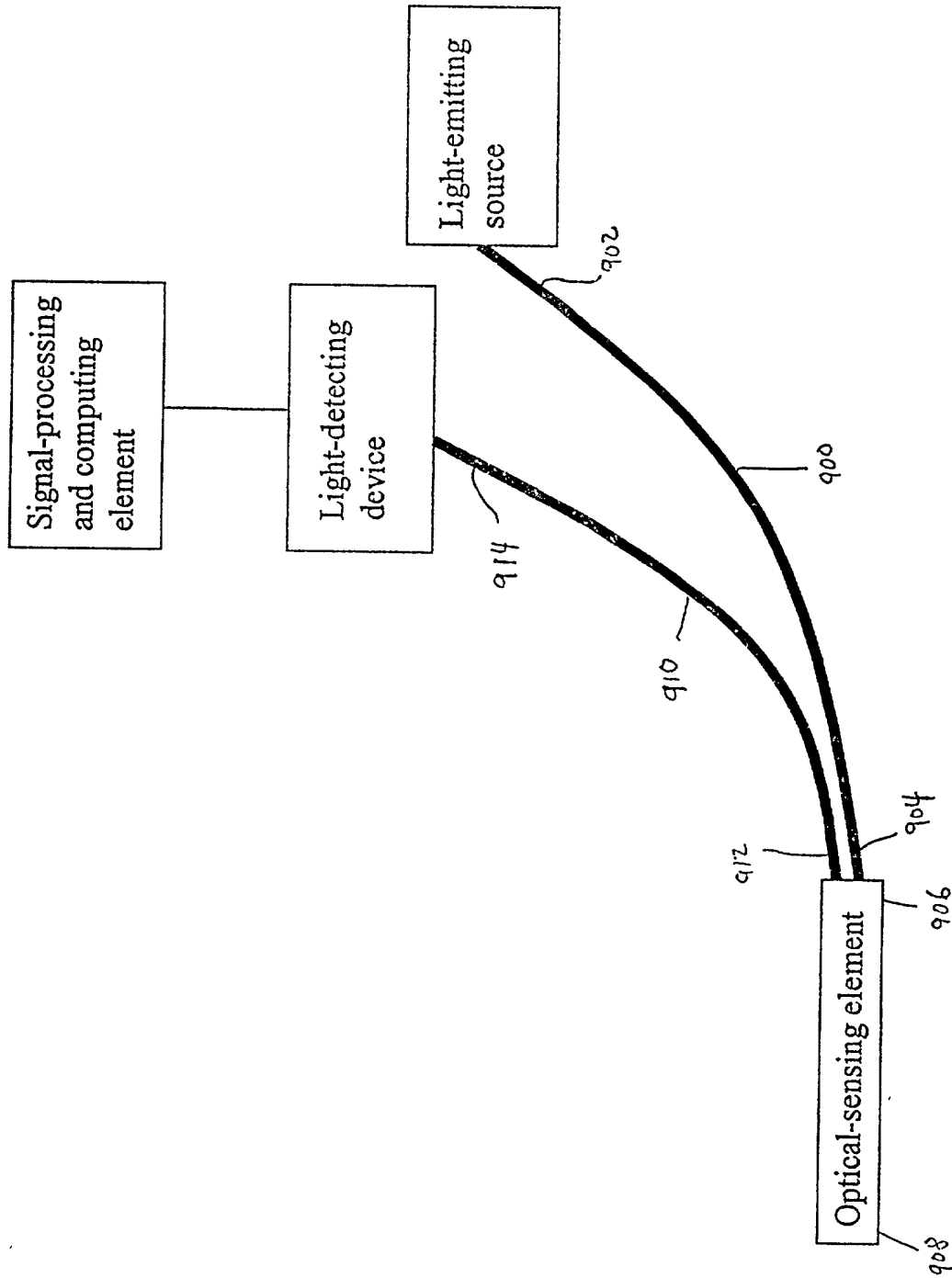


FIGURE 24

